

(b) a hair-plucking assembly having at least two groups of disc assemblies arranged in at least two rows within said housing, wherein said disc assemblies arranged in said at least two rows rotate in the same direction; and

(c) a vibration assembly mounted within said housing.

21
Claim 20. (Original) The hair removal device of claim 19, wherein said vibration assembly comprises a vibration element to massage the hair removal area.

Claim 21. (Original) The hair removal device of claim 20, wherein said vibration element is rotatably mounted on eccentric cylinders.

Claim 22. (Original) The hair removal device of claim 20, wherein said vibration element vibrates at a constant speed.

Claim 23. (Original) The hair removal device of claim 19, wherein said housing comprises brackets for mounting said hair-plucking assembly and said vibration assembly to said housing.

Claim 24. (Original) The hair removal device of claim 20, wherein said vibration element is located adjacent to said hair-plucking assembly.

Claim 25. (Original) The hair removal device of claim 20, wherein said vibration element moves towards and away from the hair-plucking assembly.

Claim 26. (Original) The hair removal device of claim 20, wherein the vibration element spans at least the width of said hair-plucking assembly.

Claim 27. (Canceled)

26 Rm 9 29 04
Claim 28. (Original) The hair removal device of claim 27, wherein said vibration element is located in between said rows of disc assemblies.

Claim 29. (Original) The hair removal device of claim 19, wherein said hair-plucking assembly and said vibration assembly are powered by a driving assembly.